

# TECHNICAL SPECIFICATIONS DVS-UD

## UNDER THE COUNTER

Machines are equipped with a manual door made in double stainless steel, with up to 4 levels for baskets. They are equipped with a system that filter, electrically heat and force, with a powerful blower, the air in the wash chamber and inside the hollow instruments, to obtain an excellent drying result. A large variety of accessories completes these machines, suitable for washing and disinfecting all types of surgical instruments and accessories.

## TECHNICAL FEATURES

Chamber dimensions: 550x500x600mm  
Maximum pump flow rate: 370L/min  
Max drying fan flow rate: 150 m<sup>3</sup>/h  
Max absorbed power: 6.2kw  
Max number of dosing pumps for chemicals with flowmeters: 4  
Chemical tank capacity: 5 Litres  
Power options: 200-240V 1N~ 50Hz, 20amp  
415V 3N~ 50Hz, 20amp  
Rack Configuration: TH084A WASH TROLLEY 4L W/S.ARM



DVS-UD pictured

### DEVICE CONFIGURATION OPTIONS

- USB SLAVE interface for PC
- USB HOST interface for FLASH DRIVE
- RS232 Interface for external printer or data connection exchange
- Touch panel with colour graphic display
- Manual door with interlock
- Forced air drying
- HEPA H14 filter
- Detergent dispenser
- Stainless steel wash chamber AISI 316L (EN1.4404)
- Cold and hot water connection
- Deionized water connection (Optional)
- Conductivity probe (Optional)
- Water softener system (Optional)
- Wash chamber LED light (Optional)
- Spray arm monitor (Optional)
- External printer with cable (Optional)

